

Att exhibit # 7

FORM PTO-1449 <u>INFORMATION DISCLOSURE STATEMENT</u>	ATTY. DOCKET NO. 0652.2200000/EKS/Y-W	APPLICATION NO. 09/807,512
	APPLICANT Schrier et al.	
	FILING DATE April 16, 2001	GROUP To be assigned

U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE
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FOREIGN PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION
	AL1	WO 95/04542	02/16/1995	WIPO			Yes No
	AM1	WO 96/10413	04/11/1996	WIPO			Yes No
	AN1	WO 97/19169	05/29/1997	WIPO	(only examine the abstract)		Yes X No
	AO1	WO 97/30721	08/28/1997	WIPO	(only examine the abstract)		Yes X No
	AP1	WO 98/32855	07/30/1998	WIPO			Yes No

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)			
	AR	1	Aarnoudse, C.A., et al., "Interleukin-2-Induced, Melanoma-Specific T Cells Recognize CAMEL, An Unexpected Translation Product of LAGE-1," <i>Int. J. Cancer</i> 82:442-448, Wiley-Liss, Inc. (July 1999).
	AS	1	Bakker, A.B.H., et al., "Analogues of CTL Epitopes With Improved MHC Class-I Binding Capacity Elicit Anti-Melanoma CTL Recognizing the Wild-Type Epitope," <i>Int. J. Cancer</i> 70:302-309, Wiley-Liss, Inc. (January 1997).
	AT	1	Blake, J., et al., "Use of Combinatorial Peptide Libraries to Construct Functional Mimics of Tumor Epitopes Recognized by MHC Class I-Restricted Cytolytic T Lymphocytes," <i>J. Exp. Med.</i> 184:121-130, The Rockefeller University Press (1996).

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YLS	AL2	WO 99/18206 A2	04/15/1999	WIPO			Yes No
↓	AM2	WO 99/18206 A3	08/05/1999	WIPO			Yes No
30/04	AN						Yes No
	AO						Yes No
	AP						Yes No

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

YLS	AR	2	Chen, Y.-T., et al., "A testicular antigen aberrantly expressed in human cancers detected by autologous antibody screening," <i>Proc. Natl. Acad. Sci. U.S.A.</i> 94:1914-1918, The National Academy of Sciences of the U.S.A. (March 1997).
↓	AS	2	Coulie, P.G., "Human tumour antigens recognized by T cells: new perspectives for anti-cancer vaccines?" <i>Mol. Med. Today</i> 3:261-268, Elsevier Science Ltd. (June 1997).
↓	AT	2	D'Amaro, J., et al., "A Computer Program for Predicting Possible Cytotoxic T Lymphocyte Epitopes Based on HLA Class I Peptide-Binding Motifs," <i>Hum. Immunol.</i> 43:13-18, American Society for Histocompatibility and Immunogenetics and Elsevier Science Ltd. (1995).

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✓	AR	3	Dranooff, G., et al., "Vaccination with irradiated tumor cells engineered to secrete murine granulocyte-macrophage colony-stimulating factor stimulates potent, specific, and long-lasting anti-tumor immunity," <i>Proc. Natl. Acad. Sci. U.S.A.</i> 90:3539-3543, The National Academy of Sciences of the U.S.A. (1993).
↓	AS	3	Drijfhout, J.W., et al., "Detailed Motifs for Peptide Binding to HLA-A*0201 Derived from Large Random Sets of Peptides Using a Cellular Binding Assay," <i>Hum. Immunol.</i> 43:1-12, American Society for Histocompatibility and Immunogenetics and Elsevier Science Ltd. (1995).
↓	AT	3	Falk, K., et al., "Allele-specific motifs revealed by sequencing of self-peptides eluted from MHC molecules," <i>Nature</i> 351:290-296, Macmillan Publishers Ltd. (1991).

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46.	AR	4	Fearon, E.R., et al., "Interleukin-2 Production by Tumor Cells Bypasses T Helper Function in the Generation of an Antitumor Response," Cell 60:397-403, Cell Press (1990).
↓	AS	4	Gansbacher, B., et al., "Interleukin 2 Gene Transfer into Tumor Cells Abrogates Tumorigenicity and Induces Protective Immunity," J. Exp. Med. 172:1217-1224, The Rockefeller University Press (1990).
↓	AT	4	Gaugler, B., et al., "Human Gene MAGE-3 Codes for an Antigen Recognized on a Melanoma by Autologous Cytolytic T Lymphocytes," J. Exp. Med. 179:921-930, The Rockefeller University Press (1994).

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YLS.	AR	5	Jäger, E., et al., "Simultaneous Humoral and Cellular Immune Response against Cancer-Testis Antigen NY-ESO-1: Definition of Human Histocompatibility Leukocyte Antigen (HLA)-A2-binding Peptide Epitopes," <i>J. Exp. Med.</i> 187:265-270, The Rockefeller University Press (January 1998).
	AS	5	Kawakami, Y., et al., "Recognition of Multiple Epitopes in the Human Melanoma Antigen gp100 by Tumor-Infiltrating T Lymphocytes Associated with In Vivo Tumor Regression," <i>J. Immunol.</i> 154:3961-3968, The American Association of Immunologists (1995).
↓	AT	5	Lethé, B., et al., "LAGE-1, A New Gene With Tumor Specificity," <i>Int. J. Cancer</i> 76:903-908, Wiley-Liss, Inc. (June 1998).

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	AR	6	Lin, A.Y., et al., "Expression of T Cell Antigen Receptor Heterodimers in a Lipid-Linked Form," <i>Science</i> 249:677-679, The American Association for the Advancement of Science (1990).				
	AS	6	Mayordomo, J.I., et al., "Bone marrow-derived dendritic cells pulsed with synthetic tumour peptides elicit protective and therapeutic antitumour immunity," <i>Nat. Med.</i> 1:1297-1302, Nature Publishing Group (1995).				
	AT	6	Nijman, H.W., et al., "Identification of peptide sequences that potentially trigger HLA-A2.1-restricted cytotoxic T lymphocytes," <i>Eur. J. Immunol.</i> 6:1215-1219, VCH Verlagsgesellschaft mbH (1993).				

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AK	AR	1	Osanto, S., et al., "Clinical Protocol: Immunization with Interleukin-2 Transfected Melanoma Cells. A Phase I-II Study in Patients with Metastatic Melanoma," <i>Hum. Gene. Ther.</i> 4:323-330, Mary Ann Leibert, Inc. (1993).
↓	AS	1	Parker, K.C., et al., "Scheme for Ranking Potential HLA-A2 Binding Peptides Based on Independent Binding of Individual Peptide Side-Chains," <i>J. Immunol.</i> 152:163-175, The American Association of Immunologists (1994).
↓	AT	1	Parkhurst, M.R., et al., "Improved Induction of Melanoma-Reactive CTL with Peptides from the Melanoma Antigen gp100 Modified at HLA-A*0201-Binding Residues," <i>J. Immunol.</i> 157:2539-2548, The American Association of Immunologists (1996).

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AR	8	Rammensee, H.-G., et al., "MHC ligands and peptide motifs: first listing," <i>Immunogenetics</i> 41:179-228, Springer-Verlag (1995).
AS	8	Ruppert, J., et al., "Prominent Role of Secondary Anchor Residues in Peptide Binding to HLA-A2.1 Molecules," <i>Cell</i> 74:929-937, Cell Press (1993).
AT	8	Schweighoffer, T., "Molecular Cancer Vaccines: Tumor Therapy Using Antigen-Specific Immunizations," <i>Path. Onc. Res.</i> 3:164-176, W.B. Saunders & Company Ltd. on behalf of the Arányi Lajos Foundation (1997).

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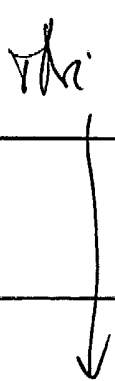
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OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

	AR	2	Sette, A., et al., "The Relationship Between Class I Binding Affinity and Immunogenicity of Potential Cytotoxic T Cell Epitopes," <i>J. Immunol.</i> 153:5586-5592, The American Association of Immunologists (1994).
	AS	2	Stauss, H.J., et al., "Induction of cytotoxic T lymphocytes with peptides in vitro: Identification of candidate T-cell epitopes in human papilloma virus," <i>Proc. Natl. Acad. Sci. U.S.A.</i> 89:7871-7875, The National Academy of Sciences of the U.S.A. (1992).
	AT	2	Studier, F.W., et al., "Use of T7 RNA Polymerase to Direct Expression of Cloned Genes," <i>Methods Enzymol.</i> 185:60-89, Academic Press, Inc. (1990).

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AR	10	Tepper, R.I., et al., "Murine Interleukin-4 Displays Potent Anti-Tumor Activity In Vivo," Cell 57:503-512, Cell Press (1989).
AS	10	Toes, R.E.M., et al., "Protective anti-tumor immunity induced by vaccination with recombinant adenoviruses encoding multiple tumor-associated cytotoxic T lymphocyte epitopes in a string-of-beads fashion," Proc. Natl. Acad. Sci. U.S.A. 94:14660-14665, The National Academy of Sciences of the U.S.A. (December 1997).
AT	10	Tütting, T., et al., "Genetically modified bone marrow-derived dendritic cells expressing tumor-associated viral or "self" antigens induce antitumor immunity in vivo," Eur. J. Immunol. 27:2702-2707, Wiley-VCH Verlag GmbH (October 1997).

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OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

YLS	AR	11	van der Burg, S.H., et al., "Immunogenicity of Peptides Bound to MHC Class I Molecules Depends on the MHC-Peptide Complex Stability," <i>J. Immunol.</i> 156:3308-3314, The American Association of Immunologists (1996).
	AS	11	Van den Eynde, B., and Brichard, V.G., "New tumor antigens recognized by T cells," <i>Curr. Opin. Immunol.</i> 7:674-681, Current Biology Ltd. (1995).
✓	AT	11	van Elsas, A., et al., "CTL Recognition of an IL-2 Producing Human Melanoma Vaccine," in <i>Immunology of Human Melanoma, Tumor-Host Interaction and Immunotherapy</i> , Maio, M., ed., IOS Press, p. 165-173 (1996).

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	AR	<u>12</u>	van Elsas, A., et al., "Transfection of IL-2 Augments CTL Response to Human Melanoma Cells In Vitro: Immunological Characterization of a Melanoma Vaccine," <i>J. Immunotherapy</i> . 20:343-353, Lippincott-Raven Publishers (September 1997).
	AS	<u>12</u>	Versteeg, R., et al., "c-myc down-regulates class I HLA expression in human melanomas," <i>EMBO J.</i> 7:1023-1029, IRL Press Limited (1988).
	AT	<u>12</u>	Wang, R.-F., et al., "A Breast and Melanoma-Shared Tumor Antigen: T Cell Responses to Antigenic Peptides Translated from Different Open Reading Frames," <i>J. Immunol.</i> 161:3596-3606, The American Association of Immunologists (October 1998).

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	AR	<u>13</u>	Wölfel, T., et al., "Two tyrosinase nonapeptides recognized on HLA-A2 melanomas by autologous cytolytic T lymphocytes," <i>Eur. J. Immunol.</i> 24:759-764, VCH Verlagsgesellschaft mbH (1994).
	AS	<u>13</u>	Wu, T.-C., et al., "Engineering an intracellular pathway for major histocompatibility complex class II presentation of antigens," <i>Proc. Natl. Acad. Sci. U.S.A.</i> 92:11671-11675, The National Academy of Sciences of the U.S.A. (1995).
	AT	<u>13</u>	Zitvogel, L., et al., "Therapy of Murine Tumors with Tumor Peptide-pulsed Dendritic Cells: Dependence on T Cells, B7 Costimulation, and T Helper Cell 1-associated Cytokines," <i>J. Exp. Med.</i> 183:87-97, The Rockefeller University Press (1996).

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als	AR	14	Dialog File 351, Accession No. 11320204, Derwent WPI English language abstract for WO 97/19169 (Document AN1).				
↓	AS	14	Dialog File 351, Accession No. 11456955, Derwent WPI English language abstract for WO 97/30721 (Document A01).				
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